Exhibit "E"

¿CMAJ•JAMÇ	

SUBSCRIPTIONS ARCHIVE SEARCH COLLECTIONS TABLE OF CONTENTS HOME HELP FEEDBACK ACCUEIL AIDE COMMENTAIRES ABONNEMENTS ARCHIVES RECHERCHE COLLECTIONS TABLE DES MATIÈRES

QUICK	(SEARCH:	[advanced]
	Author:	Keyword(s):
Go Year:	Vol:	Page:

Canadian Medical Association Journal, Vol 126, Issue 1 27-30, Copyright © 1982 by Canadian Medical Association

JOURNAL ARTICLE

"Labrador lung": an unusual mixed dust pneumoconiosis

H. W. Edstrom and D. M. Rice

Forty-eight workers involved for various periods from 1962 in mining and milling iron-containing rock in the Carol Lake area of western Labrador were found in late 1974 and early 1975 to have pneumoconiosis. Their annual chest roentgenograms demonstrated irregular nodular densities, and several revealed mild hilar, Articles by Rice, D. M. lymphadenopathy or pleural thickening. All 48 workers were asymptomatic and had normal pulmonary function; their average age was 38 years. At work they had been exposed to high levels of dust containing iron, silica and anthophyllite, a type of asbestos. Lung biopsy specimens from 13 of them showed widespread focal fibrosis, large amounts of hemosiderin and silica and many ferruginous bodies; one ferruginous body was identified as having a core of anthophyllite. A granulomatous reaction was seen in two

This Article

- > Submit a response
- Alert me when this article is cited
- Alert me when eletters are posted
- Alert me if a correction is posted

Services

- > Email this article to a friend
- > Similar articles in this journal
- Alert me to new issues of the journal
- Download to citation manager

Google Scholar

- Articles by Edstrom, H. W.
- Articles citing this Article

PubMed

- Articles by Edstrom, H. W.
- Articles by Rice, D. M.

biopsy specimens and typical silicotic nodules were found in two others. The relatively brief exposure, especially in ones case (11 months), and the short latent interval before the development of the pneumoconiosis are reasons for concern for the health of iron ore workers.

SEARCH COLLECTIONS TABLE OF CONTENTS HOME HELP FEEDBACK SUBSCRIPTIONS ARCHIVE ACCUEIL AIDE COMMENTAIRES ABONNEMENTS ARCHIVES RECHERCHE COLLECTIONS TABLE DES MATIÈRES Copyright © 1982 CMA Media Inc. or its licensors/Droit d'auteur 1982 AMC Média Incorporée ou ses concédants.